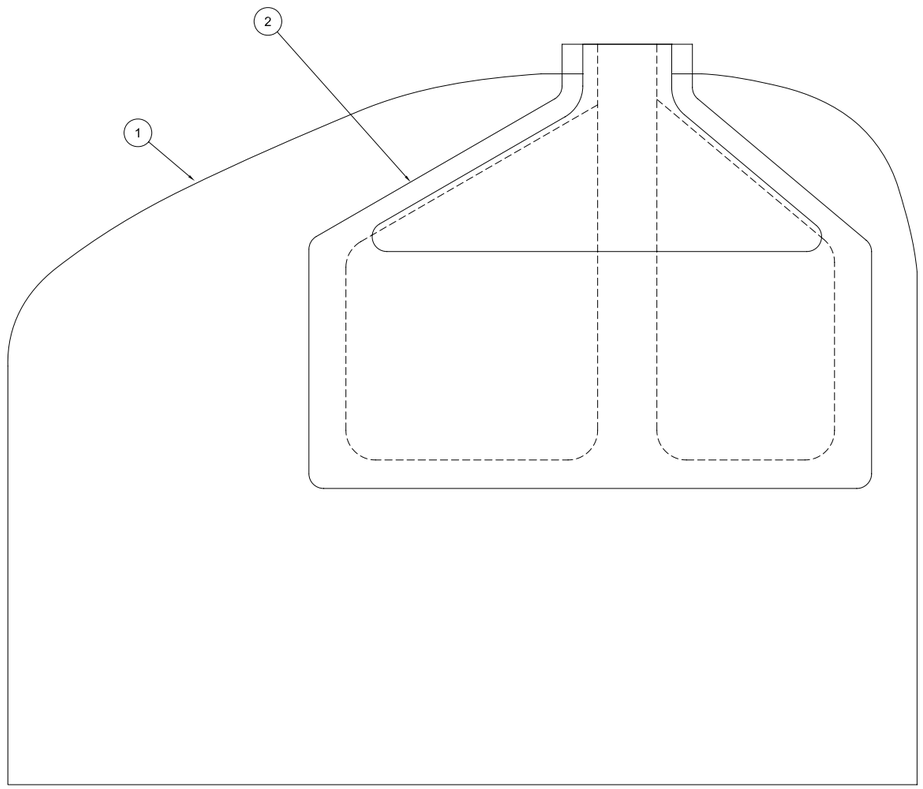
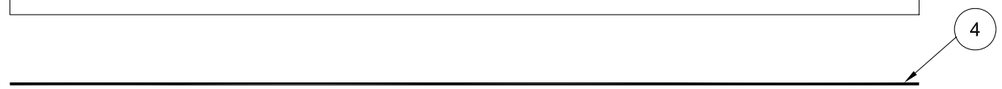
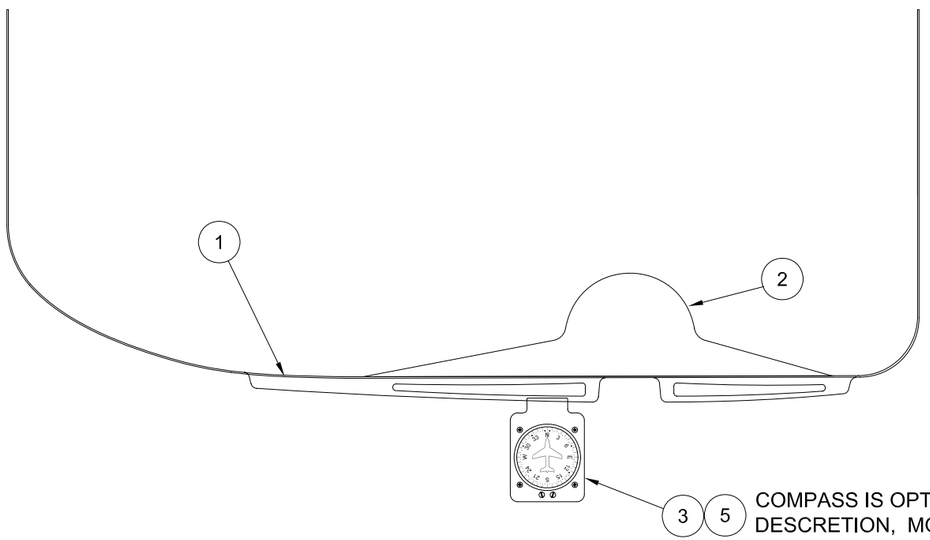
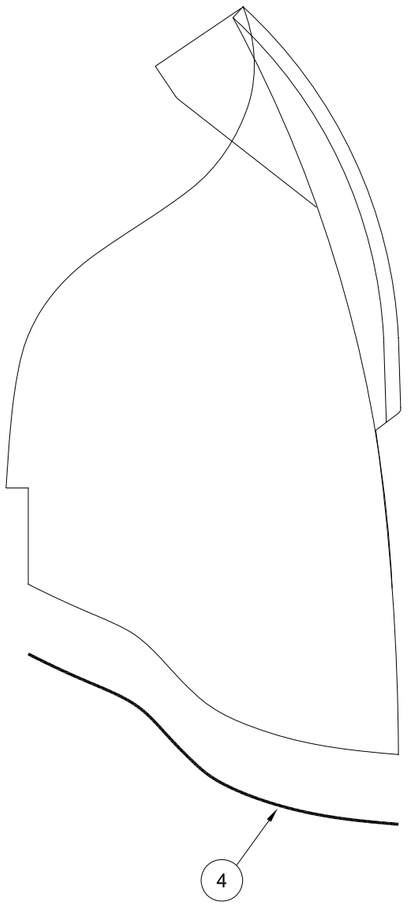
REVISIONS			
REV	LOC	DESCRIPTION	APPROVED/DATE
A		REDRAWN IN CAD; UPDATED DRAWING AND BOM; ADDED NOTES; DRAWING NUMBER WAS GA127A100	10/3/95 GLH
B		UPDATED BOM	3/8/08 CLB







COMPASS IS OPTIONAL AT THE INSTALLERS DESCRETION, MOUNT TO TOP OF VISOR OR TO CENTER POST COVER



NOTES:

ASSY MAY BE TRIMMED TO FIT DURING INSTALLATION.

AIR DUCT (#2) BONDED TO VISOR (#1) DURING LAYUP PROCESS IAW GA001-4. FINISHED WITH TWO COATS OF ADTECH COMPOSITE SURFACE FILLER #2 FIRE RETARDANT.

QTY	ITEM	PART NUMBER	MANUFACTURER	DESCRIPTION
3	5	AN525-832R8	GENERIC	SCREW, #8-32 X .50 , WASHER HEAD
5 FT	4	75000 713	C.R. LAURANCE	QUICK EDGE TRIM
1	3	PAI-700-28	PRECISION AVIATION	COMPASS AND MOUNT
1	2	G10483-2	GENEVA	AIR DUCT
1	1	G10481	GENEVA	VISOR WITH B2 DELTA NG

BREAK SHARP EDGES

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
TOLERANCES ARE:
FRACTIONS ±1/8" DECIMAL .X ±.050 .XX ±.030 .XXX ±.010 ANGLES ±2°

DRAWN	D.T.	DATE 10/3/95
CHECKED		DATE
DESIGNED		DATE
APPROVED	GLH	DATE 10/3/95

GENEVA AVIATION

Title: VISOR ASSY

Drawing Number: G10476 REV: B

Pro No: GA127 SIZE: D Scale: NONE Sheet 1 of 1

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